US-PAT-NO:

6154018

DOCUMENT-IDENTIFIER:

US 6154018 A

TITLE:

High differential impedance

load device

----- KWIC -----

Detailed Description Text - DETX (11):

The top electrodes of NMOS transistors of FIG. 2A are identified as the

drain because they are more positive than the lower electrode of the

transistors. The top electrodes are more positive because of the voltage

levels assumed for the load device. However, the

identification of the

electrodes can be reversed, given alternative voltage levels in the device.

Hence, the electrode labels of `drain` and `source` are interchangeable

depending upon the voltage levels.

Cart Search 14

			т	po paren
L Number	Hits	Search Text	DB	Time stamp
1	6	("5445984" "5482881" "5501997" "5861347"	USPAT	2003/07/18
_	2	"5854108" "5939749").pn.	USPAT;	18:02 2003/07/18
-	2	disturb adj voltage adj difference	US-PGPUB;	10:07
			EPO; JPO;	
			DERWENT;	
_	8	("5482881" "5498554" "5565369"	IBM_TDB USPAT	2003/07/18
		"5750435" "5770502" "5793090"		10:05
		"5851869" "5891774").PN.		2002/07/10
-	0	6297098.URPN.	USPAT	2003/07/18
-	1028	nor and common adj drain	USPAT;	2003/07/18
		-	US-PGPUB;	10:13
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	237	(nor and common adj drain) and 257/\$3	USPAT;	2003/07/18
			US-PGPUB; EPO; JPO;	10:14
			DERWENT;	
		[IBM_TDB	0000 (57 (55
-	349	(nor and common adj drain) and floating and control	USPAT; US-PGPUB;	2003/07/18
		and Concrot	EPO; JPO;	10.13
			DERWENT;	
_	98	((nor and common adj drain) and 257/\$3)	IBM_TDB USPAT;	2003/07/18
	ا هو	and floating and control	USPAT; US-PGPUB;	10:15
			EPO; JPO;	
			DERWENT;	
_	6	(((nor and common adj drain) and 257/\$3)	IBM_TDB USPAT;	2003/07/18
		and floating and control) and angle with	US-PGPUB;	10:17
		implant\$5	EPO; JPO;	
			DERWENT; IBM TDB	
-	92	(((nor and common adj drain) and 257/\$3)	USPAT;	2003/07/18
		and floating and control) not (((nor and common adj drain) and 257/\$3) and	US-PGPUB; EPO; JPO;	11:03
		common adj drain) and 25//\$3) and floating and control) and angle with	DERWENT;	
		implant\$5)	IBM_TDB	0000/07/55
-	4	("5021848" "5190887" "5413946" ' "5432109").PN.	USPAT	2003/07/18
-	7	5770502.URPN.	USPAT	2003/07/18
			Henry	10:51
-	5	("4698787" "5100818" "5120671" "5335198" "5364806").PN.	USPAT	2003/07/18
-	12	5482881.URPN.	USPAT	2003/07/18
		(#5100600# #5007000# #5007000#	Henry	10:55
-	6	("5180680" "5297082" "5376560" "5559048" "5698879" "5889303").PN.	USPAT	2003/07/18 11:01
- '	4	6274907.URPN.	USPAT	2003/07/18
	_		Henry	11:01
⁻	4	("5147811" "5190887" "5316961" "5355006").PN.	USPAT	2003/07/18
-	16	5891774.URPN.	USPAT	2003/07/18
	_	5507047	IICDAM -	11:03
-	2	5587947.pn.	USPAT; US-PGPUB;	2003/07/18
			EPO; JPO;	
			DERWENT;	
_	24	("5587947" "5747899" "5830794" "6274904"	<pre>IBM_TDB USPAT;</pre>	2003/07/18
		"6525369" "5891774" "5482881" "5770502"	US-PGPUB;	11:39
		"5190887" "4698787" "5364806" "5854108" "6436441").pn.	EPO; JPO; DERWENT;	
		0100111 /.pii.	IBM_TDB	
				<u> </u>

			TIODEM.	2002/07/10
-	21	("5587947" "5747849" "5830794" "6274907"	USPAT;	2003/07/18
		"6525369" "5891774" "5482881" "5770502"	US-PGPUB;	13:10
		"5190887" "5854108" "6346441").pn.	EPO; JPO;	
			DERWENT;	
1			IBM TDB	
_	6	fujitsu.as. and ss and csl	USPAT;	2003/07/18
1			US-PGPUB;	13:34
			EPO; JPO;	
		'	DERWENT;	
			IBM_TDB	0000/07/10
-	4	"5482881" and spacer	USPAT;	2003/07/18
			US-PGPUB;	14:04
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	l o	typical adj thickness with control adj	USPĀT;	2003/07/18
		gate	US-PGPUB;	14:05
		gace	EPO; JPO;	1
			DERWENT;	
1			IBM_TDB	0000 (07 (7.0
-	0		USPAT;	2003/07/18
1		gate	US-PGPUB;	14:05
			EPO; JPO;	
			DERWENT;	1
			IBM TDB]
_	1	typical adj thickness with floating adj	USPAT;	2003/07/18
	1 -	gate	US-PGPUB;	14:05
		gate	EPO; JPO;	14.03
			DERWENT;	}
			IBM_TDB	
-	4		USPAT;	2003/07/18
		adj gate	US-PGPUB;	14:14
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	1	sidewall adj spacers with typical adj	USPAT;	2003/07/18
-	1 -	thickness	US-PGPUB;	14:43
		CHICKHESS	EPO; JPO;	111.13
			DERWENT;	1
	_		IBM_TDB	
-	6	("5861347" "5445984" "5501997").pn.	USPAT;	2003/07/18
			US-PGPUB;	15:50
			EPO; JPO;	
1			DERWENT;	
	ļ		IBM TDB	
-	6	("5940735" "5315142" "5939749").pn.	USPAT;	2003/07/18
		,	US-PGPUB;	16:03
			EPO; JPO;	
1			DERWENT;	
1			IBM TDB	
	-			2002/07/19
-	1	source with drain with lable	USPAT;	2003/07/18
			US-PGPUB;	16:03
			EPO; JPO;	
			DERWENT;	į l
			IBM_TDB	
-	68	source with drain with label	USPĀT;	2003/07/18
			US-PGPUB;	16:14
			EPO; JPO;	
		<u>'</u>	DERWENT;	1
			IBM TDB	1
	_	5020120		2002/07/19
-	2	5029130.pn.	USPAT;	2003/07/18
			US-PGPUB;	18:01
			EPO; JPO;	1
			DERWENT;	
	1		IBM_TDB	
	•	A		